

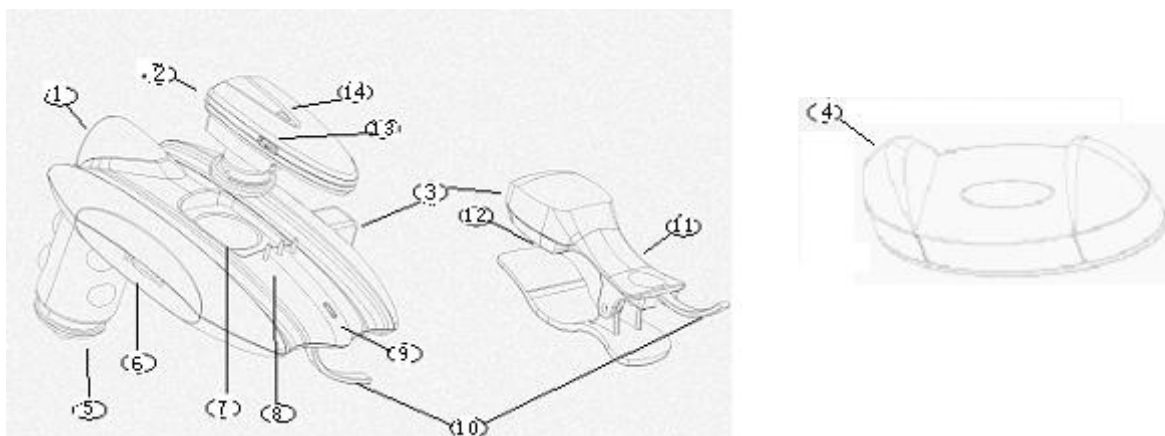
INSTRUCTION MANUAL FOR CZ-100

The item CZ-100 is a Wireless Handsfree Car Kit, which is used in the car and specially designed for safety driving. The instant telephone communication can be achieved with its RF wireless reception and transmission system. Below are its main features:

- Compatible with all mobile phones
- Charged from the cigarette lighter in the car
- With mini ergonomic wireless earpiece for private conversation
- Automatic switch without noise between the wireless earpiece and the car radio
- Dual band transmission for your choice; strong resistance to interference
- Low power of transmission reduces the harm to people in terms of mobile phone radiation.

1. STRUCTURAL PARTS

This device consists of four parts – Main Unit, Earpiece, Voice Pickup and Phone Holder.



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|---------------------------------|------------------------|
| 1) Main Unit | 2) Earpiece |
| 3) Voice Pickup | 4) Phone Holder |
| 5) Adaptor to Cigarette Lighter | 6) Volume Control |
| 7) Earpiece Cradle | 8) Charging Pins |
| 9) Main Unit Power Indicator | 10) Voice Pickup Cable |

11) Universal Clip

12) Microphone

13) Earpiece Power Switch

14) Earpiece Power Indicator

2. INSTALLATION

- 1) Plug the adaptor into the cigarette lighter in the car. Turn on the power of the car. The main unit power indicator will be on.
- 2) Fix the phone holder on the dashboard within 1 meter away from the cigarette lighter.
- 3) Put the universal clip onto your mobile phone with the microphone of the device in face of the speakerphone of your mobile phone.
- 4) Connect the voice pickup with the main unit. Fix your mobile phone onto the phone holder.
- 5) Turn on the power of the car radio and tune the radio to FM 88.7 or 106.5 MHz.
- 6) Switch on the power of the earpiece. Put it on the main unit for charging.

Now the device is ready for use.

3. OPERATIONAL INSTRUCTIONS

- 1) Please have the earpiece charged for 2.5 hours when you use it for the first time.
- 2) When the main unit power indicator is on, it means the device is ready for use.
- 3) When you answer a call, the caller's voice will be picked up by the device and then transmitted to the car radio or the earpiece. You can choose to use the car radio to answer a call, or you can use the earpiece for a private conversation.
- 4) When you pick up the earpiece, the earpiece power indicator will be on. Please always put the earpiece back to the main unit for recharging when it's not in use. Now the earpiece power indicator will be off. Charging will be stopped automatically when the earpiece is fully charged.
- 5) When the earpiece is not in use for a long time, please switch off its power.

4. IMPORTANT NOTES

- Never put this device together with the magnetic cards such as the credit card.
- Never touch the charging pins with metal.
- Never throw the earpiece into a fire to avoid the explosion of the inner lithium battery.

5. MAIN TECHNICAL SPECIFICATIONS

1) Main Unit

A. Transmission Frequency:

FM 88.7/106.5 MHz (using car radio); FM 107.9 MHz (using earpiece)

B. Type of modulation: FM

C. Transmission distance in open air: 3 meters

D. Power supply: DC 9-24 V, 80 mA

2) Earpiece

A. Reception Frequency: FM 107.9 MHz

|B. Output: 0.6 mW, 20Hz-20 KHz

C. Continuous talking time after each charging: 1.5 hour

Federal Communication Commission Interference Statement:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.